

10. Analyse and explain the interactive role of internal and external factors (health and disease, genetics, immune system, nutrition, parasites, environment)

11. Explain the relationship between cells, all organs and systems.

12. A homogeneous herd also includes all parts of the environment a cattle is

13. Explain the relationship between crop growth and soil conditions.

14. The relation is a complex one that includes crop growth and soil growth.

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16. The relationship between the soil which helps prevent water. The relationship between the soil and

17. Explain the relationship between the soil and the environment.

18. The relationship between the soil and the environment is a complex one that includes crop growth and soil growth. The relationship between the soil and the environment is a complex one that includes crop growth and soil growth. The relationship between the soil and the environment is a complex one that includes crop growth and soil growth. The relationship between the soil and the environment is a complex one that includes crop growth and soil growth.

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